Subcontract for Renovation and reconstruction Work of Station Building - Supplementary Agreement
站房改造作业分包合同-补充协议

Party A: SHANDONG LUQIAO GROUP CO. LTD OGRANAK BEOGRAD-Novi Beograd

Party B: MIROSLAV ATIĆ PREDUZETNIK AGENCIJA ZA PROJEKTOVANJE I INŽENJERING FORM INŽINJERING SUBOTICA

This Supplementary Agreement (No.2022-ERGS-XSTL-ZY-006-01) is concluded in Subotica, between:

Party A: SHANDONG LUQIAO GROUP CO. LTD OGRANAK BEOGRAD-Novi Beograd, MB: 29508739, PIB: 112302292, Trg prijateljstva Srbije i Kine 4, 11070 Novi Beograd. Represented by Wang Yong

And

Party B: MIROSLAV ATIĆ PREDUZETNIK AGENCIJA ZA PROJEKTOVANJE I INŽENJERING FORM INŽINJERING SUBOTICA, MB: 63747017, PIB: 108850198, Vatroslava Lisinskog 25, 24000 Subotica, Represented by Miroslav Atić.

In view of :
鉴于:
山东省路桥集团有限公司与 MIROSLAV ATIĆ PREDUZETNIK AGENCIJA ZA PROJEKTOVANJE I INŽENJERING FORM INŽINJERING SUBOTICA 已于 2022 年 12 月 6 日签署了站房改造作业分包合同（合同编号：2022-ERGS-XSTL-ZY-006）（以下简称"主分包合同"）；
Subcontract for Renovation and reconstruction Work of Station Building (Contract No. 2022-ERGS-XSTL-ZY-006) was signed on December 6, 2022 by SHANDONG LUQIAO GROUP CO. LTD OGRANAK BEOGRAD-Novi Beograd and MIROSLAV ATIĆ PREDUZETNIK AGENCIJA ZA PROJEKTOVANJE I INŽENJERING FORM INŽINJERING SUBOTICA (Hereinafter referred to as the "Main Subcontract");

In accordance with the laws of Republic of Serbia, Article 8.1 of the "Main Subcontract" and related regulations, based on the principles of equality, voluntariness, fairness, and good faith, in order to complete this project with high quality, efficiency, and smoothness, through negotiation, both parties agree to sign this Supplementary Agreement, which includes the additional and changed works agreed by both parties to be implemented by Party B during the project implementation into the Main Subcontract, and jointly abide by the implementation.
根据塞尔维亚法律、主分包合同第 8.1 条及相关规定，本着平等、自愿、公平、诚实信用的原则，为高质量、高效、顺利完成本项目，经甲乙双方协商一致，同意签署本补充协议，将项目实施过程中经甲乙双方同意由乙方实施的新增及变更工程纳入主分包合同，并共同遵守执行。

1. Adjustment Scope of Supplementary Agreement

1. 补充协议调整范围

Adjustment of Main Subcontract Price due to design update of Bačka Topola station building
因 Bačka Topola 站房设计更新而调整主分包合同金额

2. Price of Supplementary Agreement

2. 补充协议价格

2.1. The previous Price of the Main Subcontract is USD 562,192.03 (in word: Five Hundred Sixty-Two Thousand One Hundred Ninety-Two and 03/100 Dollars);
The Price adjusted by this Supplementary Agreement of the Main Subcontract is USD -48,247.40 (in word: Minus Forty-Eight Thousand Two Hundred Forty-Seven and 40/100 Dollars);
After adjustment, the total amount of the Main Subcontract is USD 513,944.63 (in word: Five Hundred Thirteen Thousand Nine Hundred Forty-Four and 63/100 Dollars);

the agreed price of adjusted Main Subcontract includes all construction costs, procurement costs, and measures costs required by Party B to complete all the work under this Supplementary Agreement. VAT shall be calculated according to Serbian VAT law.
2.1.主分包合同原金额为562,192.03美元（大写：伍拾陆万贰仟壹佰玖拾贰电零叁美元）；本补充协议调整的价格为 -48,247.40 美元（大写：肆万柒仟贰佰肆拾柒点肆美元）；经调整后，主分包合同总金额为 513,944.63 美元（不含增值税）（大写：伍拾壹万叁仟玖佰肆拾肆点陆叁美元）；
调整后的主分包合同约定的价格包含乙方为完成本补充协议的下全部工作所需全部施工费用、采购费用及措施费等一切费用。 增值税按照塞尔维亚增值税法计算。

3.Method of Quantity Measurement and Payment
3. 计量及支付方式
3.1 Measurement: The measurement basis of this Supplementary Agreement is the Price List in Attachment. Party B shall submit Interim Payment Certificate at the end of each month and relevant support documents.
3.1 计量：本补充协议的计量依据为附件中的价格表。 乙方应在每个月底提交中期付款证明和相关证明文件。

3.2 Payment: The payment provisions of this Supplementary Agreement are consistent with the provisions of the Main Subcontract.
3.2 付款：本补充协议付款规定与主分包合同规定一致。

4. Schedule Regulations of Supplementary Agreement
4.补充协议工期规定
The completion date of all work at Backa Topola Station and Zednik Station shall no be later than January 29, 2024..
完成巴奇卡托波拉站及热德尼克站全部工作不得晚于 2024 年 1 月 29 日。

5.Others
5.其他
5.1 The subcontract is written in Chinese and English. In case of any discrepancies, the English version shall prevail.
5.1 本补充协议是用中文和英文书就。如有任何差异，以英文版本为准。

5.2 This Supplementary Agreement is an integral part of the Main Subcontract and has the same legal effect as the Main Subcontract.
5.2 本补充协议是主分包合同的组成部分，与主分包合同具有同等法律效力。

5.3 Except for the revised and supplemented clauses specified in this Supplementary Agreement, both parties to the contract shall follow the provisions of the original Main Subcontract for all other matters.
5.3 除本补充协议中明确所作修改和补充的条款之外，关于其余全部事宜，合同双方按照原主分包合同规定遵照执行。

5.4 All terms in this Supplementary Agreement, unless otherwise stated, have the same definitions as in the Main Subcontract.
5.4 本补充协议中的所有术语，除非另有说明，否则其定义与主分包合同中的定义相同。

5.5 This Supplementary Agreement is in 4 copies with the same legal effect, including 2 copies for Party A and 2 copies for Party B.

5.5 本补充协议一式 4 份，具有同等法律效力，其中甲方 2 份，乙方 2 份。

5.6 This Supplementary Agreement shall come into force after being signed and sealed by both parties.
5.6 本补充协议由合同双方签署并盖章后生效。

Attachment 1: Price List of Supplementary Agreement
附件 1：补充协议价格表

Party A：SHANDONG LUQIAO GROUP CO. LTD OGRANAK BEOGRAD-Novi Beograd

Signature:

Name: Wang Yong
Date： 2023. 8. 18

Party B：MIROSLAV ATIĆ PREDUZETNIK AGENCIJA ZA PROJEKTOVANJE I INŽENJERING FORM INŽINJERING SUBOTICA

Signature:

Miroslav Atić Preduzetnik
Agencija za projektovanje i inženjering
FORM INŽINJERING
Subotica

Name: Miroslav Atić
Date： 18-8-2023.

Attachment 1: Price List of Supplementary Agreement
附件 1：补充协议价格表

Supplementary Agreement-2022-ZY-006-01

No	Work	Unit	Unit Price-usd	Qty-Original	Total Price -usd	Qty-Latest	Final Price-usd	Qty-Diff	Diff-Price-usd
			a	b	c=a*b	d	g=a*d	e=d-b	f=a*e
1.9.1-1	DISMANTLING AND DEMOLITION WORKS								
1.9.1-1.1.	Clearing and removal of existing furniture from the basement and ground floor	m2	8.45	287.68	2,430.03	287.68	2,430.03		
1.9.1-1.2.	Inspection, removal of damaged roof covering Mediterranean tiles with ridges.	m2	4.34	310.62	1,348.09	314.70	1,365.80	4.08	17.71
1.9.1-1.3.	Dismantling of wooden slats, substructure of the roof covering, Mediterranean tiles.	m2	3.91	310.62	1,214.52	314.70	1,230.48	4.08	15.95
1.9.1-1.4.	Dismantling of the wooden roof.	m2	7.50	79.96	599.46	79.86	598.71	-0.10	-0.75
1.9.1-1.5.	Dismantling of gutter verticals made of sheet metal by dismantling the gutter supports.	m	2.21	32.60	71.88	32.60	71.88		
1.9.1-1.6.	Dismantling of horizontal gutters, with dismantling of gutter supports.	m	2.21	28.86	63.64	28.86	63.64		
1.9.1-1.7.	Dismantling of the galvanized sheet chimney lining.	m	2.21	8.00	17.64	8.00	17.64		
1.9.1-1.8.	Dismantling the existing internal doors, facade doors and windows.								
1.9.1-1.8.1.1	wooden windows-window size 60/200 cm	pcs	8.76	2.00	17.52	2.00	17.52		
1.9.1-1.8.1.2	wooden windows-window size 100/200 cm	pcs	12.38	9.00	111.42	9.00	111.42		
1.9.1-1.8.1.3	wooden windows-window size 117/200 cm	pcs	12.85	1.00	12.85	1.00	12.85		
1.9.1-1.8.1.4	wooden windows-window size 120/200 cm	pcs	12.85	1.00	12.85	1.00	12.85		
1.9.1-1.8.1.5	wooden windows-window size 120/205 cm	pcs	12.85	1.00	12.85	1.00	12.85		
1.9.1-1.8.1.6	wooden windows-window size 180/200 cm	pcs	12.85	5.00	64.25	5.00	64.25		
1.9.1-1.8.2.	wooden facade door, double-winged door, dimensions 160/290 cm	pcs	12.85	6.00	77.10	6.00	77.10		
1.9.1-1.8.3.1	Internal carpentry counter dimensions 121/175 cm	pcs	12.85	2.00	25.70	2.00	25.70		
1.9.1-1.8.3.2	Door-dimensions 81/215 cm	pcs	8.13	1.00	8.13	1.00	8.13		
1.9.1-1.8.3.3	Door-dimensions 93/215 cm	pcs	8.13	1.00	8.13	1.00	8.13		
1.9.1-1.8.3.4	Door-dimensions 150/265 cm	pcs	12.85	1.00	12.85			-1.00	-12.85
1.9.1-1.8.3.5	Door-dimensions 160/215 cm	pcs	12.85	1.00	12.85			-1.00	-12.85
1.9.1-1.9.	Demolition of the existing opening for the basement made of reinforced concrete walls and slabs.	m3	79.54	0.68	54.09	0.68	54.09		
1.9.1-1.10.	Dismantling of existing floor coverings.	m2	9.19	189.95	1,745.64	189.95	1,745.64		
1.9.1-1.11.	Demolition of a brick wall or expansion of an opening in a wall with a thickness of d=45 cm, with the provision of an opening.								
1.9.1-1.11.1	on the ground floor	m2	116.79	5.88	686.70	7.60	887.57	1.72	200.87
1.9.1-1.11.2	in the basement	m2	116.79	3.36	392.40	3.36	392.40		
1.9.1-1.12.	Dismantling of the existing suspended ceiling on the ground floor (plaster on reeds).	m2	62.09	180.14	11,184.89	180.14	11,184.89		
1.9.1-1.13.	Dismantling of the wooden staircase from the basement to the first floor.	m2	40.48	19.62	794.22	19.62	794.22		
1.9.1-1.14.	Demolition of the existing internal reinforced concrete staircase in the basement.	m2	49.77	4.67	232.43	4.67	232.43		
1.9.1-1.15.	Dismantling of the existing clay furnace from the waiting room.	pcs	145.98	1.00	145.98	1.00	145.98		
1.9.1-1.16.	Dismantling of the existing board with the name of the building and the clock on the facade of the building.	pcs	7.86	3.00	23.58	3.00	23.58		
1.9.1-1.17.	Demolition of the existing toilet facility within the railway station complex.	m2	61.99	19.35	1,199.41	19.35	1,199.41		
1.9.1-1.18.	Plastering on the outside of the facade walls.	m2	14.12	519.97	7,341.98	519.97	7,341.98		
1.9.1-1.19.	Removing the plaster from the walls.	m2	3.66	921.99	3,369.87	921.99	3,369.87		
1.9.1-1.20.	Washing the plinth made of artificial stone and noble mortar with physical and chemical means.	m2	5.00	50.52	252.50	50.52	252.50		
1.9.1-1.21.	Removing the brick floor in the basement with the removal of the substrate.	m2	14.12	98.32	1,388.28	98.32	1,388.28		

1.9.1-1.22.	Dismantling the planter.	pcs	14.70	16.00	235.20	16.00	235.20		
1.9.1-2	**GROUND WORK**								
1.9.1-2.1.	Procurement of materials and filling and tamping of gravel under the slab on the ground.	m3	16.24	9.83	159.64	9.83	159.64		
1.9.1-3	**CONCRETE AND REINFORCED CONCRETE WORKS**								
1.9.1-3.1.	Procurement of materials and concreting of sloping stair slabs.								
1.9.1-3.1.1	Platform plate.	m2	36.39	6.51	236.88	6.65	241.97	0.14	5.09
1.9.1-3.1.2	sloping stair plate d=14 cm, steps measuring 17.75/30 cm	m2	40.14	8.60	345.20	10.06	403.81	1.46	58.60
1.9.1-3.1.3	sloping stair plate d=14 cm, steps measuring 14.88/30 cm	m2	40.14	17.00	682.38	16.01	642.64	-0.99	-39.74
1.9.1-3.2.	Procurement of materials and concreting of beams and over-door beams.								
1.9.1-3.2.1	beam between rooms 3 and 5	m2	154.21	0.32	49.35	0.32	49.35		
1.9.1-3.2.2	lintel beams	m2	154.21	0.55	84.82	0.55	84.82		
1.9.1.-3.2.3.	concrete slab on the ground	m3	115.14	11.80	1,358.65	11.80	1,358.65		
1.9.1.-3.4.	Procurement of materials and concreting of ramps, reinforced concrete MB 30 (S25/30), outside.								
1.9.1.-3.4.1.	inclined plate ramp d=12cm	m2	33.76	7.17	242.06	7.08	239.02	-0.09	-3.04
1.9.1.-3.4.2.	ramp foundation walls d=15cm foundation feet, foundation walls, exits of the ramp fence d=15cm	m2 m3	269.17	1.21	325.03	1.98	532.96	0.77	207.94
1.9.1.-3.4.3.	ramp fence d=10cm	m2	31.16	1.52	47.36			-1.52	-47.36
1.9.1.-3.5.	Supply of materials and concreting of concrete steps with concrete MB 30 (C25 / 30).								
1.9.1.-3.5.1.	hair ladder d=15 cm, stairs 15/33 cm и 15/30 cm	m2	44.79	6.42	287.53	4.95	221.69	-1.47	-65.84
1.9.1.-3.5.2.	foundation beam	m3	173.30	0.93	161.17	0.93	161.17		
1.9.1.-3.5.3.	platforms, slabs st=14 cm	m2	36.39	8.87	322.75	7.65	278.36	-1.22	-44.39
1.9.1.-3.6.	Procurement of materials and concreting of walls and planter plates, with reinforced concrete MB 30 (S25/30), outside.								
1.9.1.-3.6.1.	walls of the planter d=15cm	m2 m3	197.67	1.07	212.29	1.51	298.48	0.44	86.18
1.9.1.-3.6.2.	planter plate d=15cm	m2	29.26	7.15	209.21	6.48	189.60	-0.67	-19.60
1.9.1.-4	**REINFORCEMENT WORKS**								
1.9.1.-4.1.	Purchase, cleaning, flexion, assembling, and installation of reinforcement bars. (B500 and MAG).	kg	1.33	1,850.00	2,460.50	2,351.28	3,127.20	501.28	666.70
1.9.1.-5.	**MASONRY WORKS**								
1.9.1.-5.1.	Procurement of materials and construction of internal walls with a thickness of d=12 cm, with solid bricks in a 1:2:6 extension mortar.	m2	31.64	46.23	1,462.72	46.23	1,462.72		
1.9.1.-5.2.	Procurement of materials and walling of the walls in a thickness of 50 cm with solid bricks in a 1:2:6 extension mortar.	m3	289.10	1.06	306.45	1.06	306.45		
1.9.1.-5.3.	Procurement of materials and production of a 1:3 cement screed, which is poured as a leveling layer for waterproofing.								
1.9.1.-5.3.1.	falling dmin=4cm, in a floor sandwich - toale	m2	25.53	22.89	584.36	22.89	584.36		
1.9.1.-5.3.2.	d=4,0cm, in a floor sandwich	m2	25.53	162.76	4,155.10	162.76	4,155.10		
1.9.1.-5.4.	Procurement of materials and production of a 1:3 cement screed, which is poured as waterproofing protection on the basement floor slab.	m2	10.88	97.05	1,055.71	97.05	1,055.71		
1.9.1.-5.5.	Procurement of materials and production of a 1:3 cement screed, which is poured as a leveling layer for the production of cast terrazzo lining of the entrance stairs, internal staircase and ramp								
1.9.1.-5.5.1.	landings, stair treads and ramps	m2	10.88	37.81	411.30	28.26	307.41	-9.55	-103.88
1.9.1.-5.5.2.	the front of the stairs	m2	9.80	12.05	118.09	5.32	52.14	-6.73	-65.95
1.9.1.-5.6.	Procurement of materials and walling of existing chimneys in the attic and above the roof.	m3	117.64	4.08	479.97	4.08	479.97		
1.9.1.-5.7.	Supply of material and rendering of interior walls by lime cement mortar in ratio: 1:3:9, in two coats.								
1.9.1.-5.7.1.	Plastering the interior walls of the basement.	m2	13.61	258.27	3,515.05	258.27	3,515.05		

1.9.1.-5.7.2.	Plastering of the internal walls of the ground floor.	m2	13.61	316.00	4,300.76	316.00	4,300.76		
1.9.1.-5.8.	Procurement of materials, transport and plastering of internal walls over thermal insulation, Q mesh and rabic mesh with extension plaster.								
1.9.1.-5.8.1.	wall C3 2	m2	13.61	14.22	193.53	14.22	193.53		
1.9.1.-5.9.	Procurement of materials and application of the substrate for plastering the facade walls from the inner side with the mark F31.	m2	21.06	386.20	8,133.37			-386.20	-8,133.37
1.9.1.-5.10.	Procurement of materials and plastering of facade walls on the inside and walls in unheated areas.	m2	26.48	386.20	10,226.58			-386.20	-10,226.58
1. 9. 1. -6.	**CARPENTRY WORKS**								
1.9.1.-6.1.1.	Replacement of worn and damaged elements of the roof structure, estimate up to 30%.	m2	26.00	79.96	2,078.96	79.86	2,076.36	-0.10	-2.60
1.9.1.-6.2.	Procurement of materials and production of board formwork on the roofs.	m2	20.48	310.62	6,361.50	314.70	6,445.06	4.08	83.56
1.9.1.-6.3.	Roof battens with 24/48 mm battens, in two directions for roof ventilation.	m2	22.66	310.62	7,038.65	314.70	7,131.10	4.08	92.45
1.9.1.-7.	**ROOFING WORKS**								
1.9.1.-7.1.	Procurement of materials and covering of the roof with pulled biber tiles without seam, type Tondach Biber Tradicional Plus, or suitable.	m2	27.50	310.62	8,542.05	314.70	8,654.25	4.08	112.20
1.9.7.-8.	**INSULATION WORKS**								
1.9.1.-8.1.	Procurement of materials and construction of waterproofing of the wall at the bottom.	m2	28.77	13.10	376.77	11.35	326.54	-1.75	-50.23
1.9.1.-8.2.	Procurement of materials and production of horizontal waterproofing of the slab lying on the ground and the mezzanine ceilings towards the basement.	m2	27.15	173.41	4,708.08	173.41	4,708.08		
1.9.1.-8.3.	Procurement of materials and waterproofing of sanitary room floors and the floor under the mat at the entrance to the building.								
1.9.1.-8.3.1.	Floors of sanitary rooms and kitchens.	m2	26.64	34.17	910.29	34.17	910.29		
1.9.1.-8.3.2.	The floor under the mat at the entrance to the building.	m2	26.64	0.84	22.38	0.84	22.38		
1.9.1.-8.4.	Procurement of materials, transport and waterproofing coating WatStop. It is applied to plastered or concrete walls in a consistency with a consumption of 2kg/m2.								
1.9.1.-8.4.1.	Basement floor waterproofing PT 1	m2	29.00	106.17	3,078.93	106.17	3,078.93		
1.9.1.-8.4.2.	Waterproofing of buried basement walls.	m2	29.00	242.75	7,039.75	242.75	7,039.75		
1.9.1.-8.5.	Procurement of materials and production of thermal insulation of internal walls towards the unheated area. Wall marked SZ 2	m2	33.58	14.22	477.51	14.22	477.51		
1.9.1.-8.6.	Procurement of materials and production of thermal insulation in the area of the suspended ceiling towards the first floor.	m2	35.27	175.38	6,185.65	180.09	6,351.77	4.71	166.12
1.9.1.-9.	**JOINERY WORKS**								
1.9.1.-9.1.	FACADE JOINERY WORKS								
1.9.1.-9.1.1.	Double-hung window with single-piece overlight, mark 2 in circle.	pcs	942.76	9.00	8,484.84	9.00	8,484.84		
1.9.1.-9.1.2.	Double-hung window with one-piece skylight, masonry measure 120/200 cm, mark 3 in the circle.	pcs	1,131.31	2.00	2,262.62	2.00	2,262.62		
1.9.1.-9.1.3.	Double-hung window without skylight, masonry measure 117/200 cm, mark 4 in the circle.	pcs	1,103.02	1.00	1,103.02	1.00	1,103.02		
1.9.1.-9.1.4.	Facade window, single-wing window without skylight, masonry size 60/200 cm, mark 5 in the circle.	pcs	479.63	2.00	959.26	2.00	959.26		
1.9.1.-9.1.5.	Facade triple window, masonry measure 180/200 cm, mark 6 in the circle.	pcs	1,696.96	5.00	8,484.80	5.00	8,484.80		
1.9.1.-9.2.	FACADE DOOR-Procurement and installation of wooden facade doors with glazed fields.								
1.9.1.-9.2.1.	Double door with one piece overlight, mark 1 in a circle.	pcs	2,187.19	6.00	13,123.14	6.00	13,123.14		
1.9.1.-9.3.	INNER DOOR								
1.9.1.-9.3.1.	Three-part glazed door - lower part double-leaf and skylight, masonry measure 160/290 cm, mark 1 in the circle.	pcs	2,187.19	1.00	2,187.19	1.00	2,187.19		
1.9.1.-9.4.	Procurement and installation of wooden internal single-leaf doors.								
1.9.1.-9.4.1.	Single-leaf door, masonry measure 80/215 cm, mark 7 in the circle.	pcs	637.00	3.00	1,911.00	2.00	1,274.00	-1.00	-637.00
1.9.1.-9.4.2.	Single-leaf door, masonry measure 80/215 cm, mark 10 in the circle.	pcs	637.00	4.00	2,548.00	4.00	2,548.00		
1.9.1.-9.5.	Procurement and installation of wooden internal single-leaf doors.								

1.9.1.-9.5.1.	Single-leaf door, masonry measure 100/215 cm, mark 10 in the circle.	pcs	686.00	2.00	1,372.00	2.00	1,372.00		
1.9.1.-9.6.	Procurement and installation of wooden internal single-leaf doors.								
1.9.1.-9.6.1.	Single-leaf door, masonry measure 100/215 cm, mark 11 in the circle.	pcs	686.00	1.00	686.00	1.00	686.00		
1.9.1.-9.7.	**INNER JOINERY**								
1.9.1.-9.7.1.	Procurement and installation of a two-part fixed partition.								
1.9.1.-9.7.1.	masonry measure 215/215 cm, mark 12 in circle.	pcs	1,176.00	1.00	1,176.00	1.00	1,176.00		
1.9.1.-9.8.	Procurement and installation of the counter, masonry measure 164/215 (110+105) (85+130) cm, mark 13 in the circle.	pcs	1,274.00	1.00	1,274.00	1.00	1,274.00		
1.9.1.-9.9.	Procurement and installation of massive wooden internal doors.								
1.9.1.-9.9.1.	double door, masonry measure 150/265, mark 9 in the circle.	pcs	1,873.76	1.00	1,873.76			-1.00	-1,873.76
1.9.1.-9.10.	Restoration of the entrance double doors.								
1.9.1.-10.	**ALUMINUM JOINERY AND METALWORK**								
1.9.1.-10.1.	Procurement and installation of a fixed window for ventilation openings on the gable wall, in the attic. Fixed round window - blind dim fi 76 cm, mark in the circle KP.	pcs	167.74	4.00	670.96	4.00	670.96		
1.9.1.-10.2.	Procurement of materials, production and installation of a fence on the staircase in the residential entrance. Mark O1 and O2 in a double square.	m	129.07	7.15	922.85	7.15	922.85		
1.9.1.-10.3.	Procurement, construction and installation of an external staircase and ramp.								
1.9.1.-10.3.1.	mark O3 in a double square, fence height 90 cm	m	122.50	8.96	1,097.60	8.96	1,097.60		
1.9.1.-10.3.2.	mark O4 in a double square, fence height 90 cm	m	122.50	0.96	117.60	0.93	113.93	-0.03	-3.67
1.9.1.-10.4.	Sanitary partition, masonry measure 196+150*2/210 cm	kom	2,603.80	2.00	5,207.60	2.00	5,207.60		
1.9.1.-10.5.	Fire doors, masonry measure 80/215 cm, mark 1 in octagon	kom	1,813.00	1.00	1,813.00	1.00	1,813.00		
1.9.1.-10.6.	Fire doors with access control, masonry measure 80/215 cm,mark K1 in octagon .	kom	2,058.00	1.00	2,058.00	1.00	2,058.00		
1.9.1.-11.	**STEEL CONSTRUCTION**								
1.9.1.-11.1.	Procurement, production and assembly of steel elements.								
1.9.1.-11.1.1.	Construction for supporting a suspended ceiling, HOP 100/60/4 mm.	kg	4.04	1,094.14	4,420.33	1,094.14	4,420.33		
1.9.1.-11.1.2.	HOP 70/50/4 mm	kg	4.42	387.50	1,712.75	387.50	1,712.75		
1.9.1.-12.	**SHEET METAL WORK**								
1.9.1.-12.1.	Gutter downpipe Ø120 mm.	m	30.77	32.60	1,003.10	32.60	1,003.10		
1.9.1.-12.2.	Procurement of materials, production and installation of samplex under the recumbent gutter.	m	13.08	28.86	377.49	28.86	377.49		
1.9.1.-12.3.	Procurement of materials, production and installation of hanging gutter horizontals.	m	34.23	28.86	987.88	28.86	987.88		
1.9.1.-12.4.	Procurement of material and lining of the chimney penetration.	m	18.33	11.68	214.05	11.68	214.05		
1.9.1.-12.5.	Procurement of materials and edging of window banks.	m	15.68	23.72	371.93	23.72	371.93		
1.9.1.-13.	**CERAMICS WORKS**								
1.9.1.-13.1.	Procurement of materials and tiling of floors with "A" class floor ceramics.								
1.9.1.-13.1.1.	Anti-slip granite ceramics RAL 7037.	m2	58.98	157.02	9,261.04	141.64	8,353.93	-15.38	-907.11
1.9.1.-13.1.2.	Anti-slip granite ceramics RAL 7035.	m2	48.53	17.81	864.32	20.68	1,003.60	2.87	139.28
1.9.1.-13.1.3.	anti-slip ceramic tiles in construction glue d=2 cm, dimensions 40x40 cm, RAL 7035	m2	116.47	10.77	1,254.38	7.85	914.29	-2.92	-340.09
1.9.1.-13.2.	Procurement of materials and covering the walls with class A ceramics, in the color RAL 7030.	m2	48.27	86.54	4,176.85	85.18	4,111.21	-1.36	-65.64
1.9.1.-13.2.1.	Granite ceramics.	m2	58.98	89.86	5,299.58	89.04	5,251.22	-0.82	-48.36
1.9.1.-13.3.	Procurement of materials and installation of ceramic plinths.	m	10.55	109.01	1,150.06	109.01	1,150.06		
1.9.1.-14.	**FLOORING WORKS**								
1.9.1.-14.1.	Supply of material and levelling compound applying over the flooring.	m2	4.90	185.78	910.32	185.78	910.32		
1.9.1.15.	**PLASTER BOARD WORKS**								
1.9.1.-15.1.	Procurement of materials, production and installation of prefabricated partition walls with a single metal substructure coated on both sides with plasterboard panels, moisture-resistant d=12.5 mm.								
1.9.1.-15.1.1.	Assembly wall UZ 1a, UZ 3 and UZ 3	m2	43.45	21.78	946.34	21.78	946.34		

1.9.1.-15.1.2.	Assembly wall UZ 1	m2	43.45	11.21	487.07	11.21	487.07		
1.9.1.-15.1.3.	Assembly wall UZ 2	m2	43.45	5.49	238.54	5.49	238.54		
1.9.1.-15.2.	Procurement of materials and production and installation of a cassette suspended ceiling.	m2	40.42	175.38	7,088.86	180.09	7,279.24	4.71	190.38
1.9.1.-15.3.	Procurement of materials and production and installation of a fire-resistant suspended ceiling.	m2	39.73	175.38	6,967.85	180.09	7,154.98	4.71	187.13
1.9.1.-16.	**PAINT WORKS**								
1.9.1.-16.1.	Supply of material and ceiling and wall painting by semi-dispersion paint .								
1.9.1.-16.1.1.	walls	m2	7.70	377.20	2,904.44	377.20	2,904.44		
1.9.1.-16.1.2.	ceilings	m2	7.70	175.38	1,350.43	180.09	1,386.69	4.71	36.27
1.9.1.-17.	**FACADE WORKS**								
1.9.1.-17.1.	Posting facade tubular scaffold around the building.	m2	6.44	675.75	4,351.83	675.75	4,351.83		
1.9.1.-17.2.	Procurement of materials and application of the substrate on the facade walls at the height of the ground floor up to the cordon fence.	m2	26.26	233.27	6,125.67			-233.27	-6,125.67
1.9.1.-17.3.	Procurement of materials and plastering of facade walls at the height of the ground floor up to the cordon fence.	m2	29.70	233.27	6,928.12			-233.27	-6,928.12
1.9.1.-17.4.	Procurement of materials and plastering of facade walls in the height from the cordon wreath to the eaves.	m2	49.51	225.94	11,186.29			-225.94	-11,186.29
1.9.1.-17.5.	Procurement of materials and application of primer to the brick walls from which the plaster was previously stripped.								
1.9.1.-17.5.1.	Facade walls - exterior, ground floor and first floor.	m2	6.55	519.97	3,405.80	519.97	3,405.80		
1.9.1.-17.5.2.	Facade walls - interior, ground floor.	m2	6.55	636.64	4,169.99	636.64	4,169.99		
1.9.1.-17.6.	Procurement of materials and production of the final layer of the facade.	m2	9.61	519.97	4,996.91	519.97	4,996.91		
1.9.1.-17.7.	Procurement of materials and production of cordonvence based on existing ones.	m	11.30	69.48	785.12	69.48	785.12		
1.9.1.-17.8.	Procurement of materials and production of shallow pilasters divided into blocks.	m2	14.68	44.05	646.65	44.05	646.65		
1.9.1.-17.9.	Procurement of materials and production of a wreath along the eaves and on the calcan wall.	m	10.67	72.70	775.71	72.70	775.71		
1.9.1.-17.10.	Procurement of materials and construction of a frame around the circular opening on the gable wall of the attic part of the building.	m	10.67	12.08	128.89	12.08	128.89		
1.9.1.-17.11.	Procurement of materials and production of shallow decorative over-window and over-door arches.	m2	14.62	11.91	174.12	11.91	174.12		
1.9.1.-17.12.	Procurement of materials and production of the final layer of the facade, facade vapor-permeable waterproof silicate-silicone paint in the tone chosen by the designer.								
1.9.1.-17.12.1.	tone 1 - light color	m2	9.42	459.21	4,325.76	459.21	4,325.76		
1.9.1.-17.12.2.	tone 2 - dark color	m2	10.71	100.75	1,079.03	100.75	1,079.03		
1.9.1.-17.13.	Procurement of materials and application of anti-graffiti protection on the walls in the ground floor area.	m2	11.93	208.44	2,486.69	208.44	2,486.69		
1.9.1.-17.14.	Restoration of artificial stone that does not chip, with artificial stone with the addition of additives for adhesion to the existing surface.	m2	52.94	25.26	1,337.26	25.26	1,337.26		
1.9.1.-18.	**VARIOUS WORKS**								
1.9.1.-18.1.	Final cleaning of the rooms with complete washing of carpentry and aluminium joinery, glasses, etc., immediately before Technical acceptance.	m2	1.37	489.88	671.14	489.88	671.14		
1.9.1.-18.2.	Supply of material and sealing of expansion joints between sidewalk and walls by sealing compound fro construction joints and coating of fast-bonding polyurethane.	m	21.15	69.48	1,469.50	69.48	1,469.50		
1.9.1.-18. 3.	Procurement of materials and cladding of entrance steps, internal staircase and ramp with cast terrazzo.	m2	98.00	49.86	4,886.28	28.78	2,820.44	-21.08	-2,065.84
1.9.1.-18.4.	Procurement and installation of floor mats.	pcs	433.59	1.00	433.59	1.00	433.59		
1.9.1.-18.5.	Procurement of materials and installation of a yellow warning tape on the staircase at the entrance to the facility.	m	29.40	10.77	316.64	10.77	316.64		

1.9.1.-19.	**FURNITURE**									
1.9.1.-19.1.	Supply and transportation of the desk for movements inspector, mark C1.	pcs	499.72	1.00	499.72	1.00	499.72		
1.9.1.-19.2.	working desk, mark C2	pcs	499.72	2.00	999.44	1.00	499.72	-1.00	-499.72
1.9.1.-19.3.	working desk, mark C3	pcs	588.00	2.00	1,176.00	2.00	1,176.00		
1.9.1.-19.4.	wardrobe, dim. 240/40/215 cm, mark O1	pcs	588.00	2.00	1,176.00	2.00	1,176.00		
1.9.1.-19.5.	wardrobe rock, dim 80/2/215 cm, mark G	pcs	490.00	4.00	1,960.00	4.00	1,960.00		
1.9.1.-19.6.	computer desk chair, dim. 60/60, mark CT1	pcs	209.79	3.00	629.37	3.00	629.37		
1.9.1-19.7.	computer desk chair, dim. 50/50, mark CT2	pcs	178.27	2.00	356.54	2.00	356.54		
1.9.1.-19.8.	chair dim. 45/47, mark CT3	pcs	196.00	3.00	588.00	3.00	588.00		
1.9.1.-19.9.	armchair, dim. 76/71/77 cm, mark F	pcs	343.00	2.00	686.00	2.00	686.00		
1.9.1.-19.10.	club table dim. 50/50/50 cm, mark KS3	pcs	147.00	1.00	147.00	1.00	147.00		
1.9.1.-19.11.	joined chairs for the waiting room, mark Č	pcs	147.00	6.00	882.00	6.00	882.00		
1.9.1.-19.12.	Trash can, mark Đ1	pcs	24.30	4.00	97.20	4.00	97.20		
1.9.1.-19.13.	Trash can, mark Đ2	pcs	21.56	8.00	172.48	6.00	129.36	-2.00	-43.12
1.9.1.-19.14.	Trash can, mark K	kom	97.17	2.00	194.34	2.00	194.34		
1.9.1.-19.15.	Procurement of materials, production and installation of kitchen elements made of plywood d=18 mm, marked with KU								
	lower kitchen element, dim. 128*60*90	pcs	743.60	1.00	743.60	1.00	743.60		
	upper kitchen element, dim. 128*40*70	pcs	692.62	1.00	692.62	1.00	692.62		
1.9.1.-19.16.	Supply and transportation of refrigerator, dimension 60x60x85cm.	pcs	277.83	1.00	277.83	1.00	277.83		
1.9.1.-19.17.	Supply and transportation of built-in stove with two burners, made of glass ceramic.	pcs	337.63	1.00	337.63	1.00	337.63		
1.9.1.-19.18.	Purchase and installation of a wall-mounted baby changing table, mark PB.	pcs	539.00	2.00	1,078.00	1.00	539.00	-1.00	-539.00
1.9.1.-19.19.	Cassette for passengers' luggage, mark KA.	pcs	274.40	6.00	1,646.40	5.00	1,372.00	-1.00	-274.40
1.9.1.-19.20.	toilet brush	pcs	29.40	5.00	147.00			-5.00	-147.00
1.10.1.-1.0.	**DISMANTLING AND PREPARATORY WORKS**								
1.10.1.-1.01.	Inspection, removal of damaged roof covering Mediterranean tile with ridges.	m2	4.34	729.70	3,166.90	729.70	3,166.90		
1.10.1.-1.02.	Dismantling wooden slats, substructure of the roof covering Mediterranean tile.	m2	4.34	729.70	3,166.90	729.70	3,166.90		
1.10.1.-1.03.	Dismantling wooden roof structure 20%	m2	7.49	93.56	700.76	93.56	700.76		
1.10.1.-1.04.	Dismantling downspouts of galvanized sheet metal with dismantling gutters' bearers.	m	2.21	57.39	126.54	57.39	126.54		
1.10.1.-1.05.	Dismantling horizontal gutter runs of galvanized sheet metal with dismantling gutters' bearers.	m	2.21	97.45	214.88	97.45	214.88		
1.10.1.-1.06.	Dismantling flashings of lower sheet metal part of the roof.	m	2.21	36.99	81.56	36.99	81.56		
1.10.1.-1.07.	Removing mortar from the façade walls.	m2	8.42	626.33	5,273.70	626.33	5,273.70		
1.10.1.-1.08.	Removal of existing terrazzo lining from outer step all the way to existing concrete structure.	m2	7.20	7.61	54.81	7.61	54.81		
1.10.1.-1.09.	Cleaning of attic floors with removal of existing rubble from all attic premises.	m2	4.34	467.51	2,028.99	467.51	2,028.99		
1.10.1.-1.10.	Dismantling of existing board with the name of the facility on facility façade.	pcs	4.96	2.00	9.92	2.00	9.92		
1.10.1.-1.11.	Dismantling of existing watch on facility façade.	pcs	14.46	2.00	28.91	2.00	28.91		
1.10.1.-1.12.	Dismantling of existing façade metal works along with dismantling of door fram.	pcs	7.88	2.00	15.76	2.00	15.76		
1.10.1.-1.13.	Before breaking the mortar, perform research works, ie cleaning the layers of old paint from parts of the façade, drawn profiles and carpentry, in order to establish the original color scheme by the conservation supervision (supervision of the Intermunicipal Institute for Protection of Cultural Monuments in Subotica)	pcs	30.94	4.00	123.75	4.00	123.75		
1.10.1.-1.14.	Careful dismantling of the existing wooden windows in the roof.								
	window dim. 180/50 cm	pcs	24.50	2.00	49.00	2.00	49.00		
	window dim. 104/154 cm	pcs	24.50	2.00	49.00	2.00	49.00		
1.10.1.-1.15.	Procurement of the necessary material and protection of the ceiling structure.	m2	14.70	467.51	6,872.40	467.51	6,872.40		
1.10.1.-1.16.	Demolition of the existing cement lining on the porch.	m2	8.33	23.35	194.51	23.35	194.51		
1.10.1.-2.0.	**MASONRY WORKS**								

1.10.1.-2.01.	Supply of material and rehabilitation of steps at the entrances into the facility	m2	25.53	7.61	194.28	7.61	194.28		
1.10.1.-2.02.	Procurement of materials and restoration of facade openings after the restoration of the facade carpentry.	m	31.36	245.48	7,698.25	245.48	7,698.25		
1.10.1.-2.03.	Procurement of materials and plastering of the porch floor.	m2	26.46	23.35	617.84	23.35	617.84		
1.10.1.-3.0	**CARPENTRY WORKS**								
1.10.1.-3.01.	Examination of wood roof elements with replacement of damaged parts of roof structure 20%.								
	replacement of damaged parts of roof structure 20%	m2	26.02	93.56	2,434.34	93.56	2,434.34		
	protection of wood elements with fire and insect impregnating agent	m2	10.69	729.70	7,800.49	729.70	7,800.49		
1.10.1.-3.02.	Supply of material and existing roof lathing by 3x5cm laths.	m2	28.35	729.70	20,687.00	729.70	20,687.00		
1.10.1.-3.03.	Supply of material and fabrication of boarding by 24mm thick fir timber boards which are placed on touch.	m2	26.19	729.70	19,107.19	729.70	19,107.19		
1.10.1.-4.0	**ROOFING WORKS**								
1.10.1.-4.01.	Supply of material and roof covering by drawn crown tiles without interlocking clay pantile, type Tondach Biber Traditional Plus, of other appropriate type.	m2	27.50	729.70	20,065.29	729.70	20,065.29		
1.10.1.-5.0.	**JOINERY WORKS**								
1.10.1.-5.1.	Restauration of wooden façade joinery, single and double glazed doors with fanlight.								
	single door with fanlight, Clear span measure 100/308 cm, mark 1 in a circle	pcs	1,222.00	4.00	4,888.00	4.00	4,888.00		
	double door with fanlight, clear span measure 132/308 cm, mark 2 in a circle	pcs	1,352.00	3.00	4,056.00	3.00	4,056.00		
	double door with fanlight, Clear span measure 136/308 cm, mark 3 in a circle	pcs	1,352.00	2.00	2,704.00	2.00	2,704.00		
	single door, clear span measure 100/250 cm, mark 4 in a circle	pcs	1,222.00	1.00	1,222.00	1.00	1,222.00		
1.10.1.-5.2.	Restauration of wooden façade joinery, single door. Clear span measure 94/210 cm, mark 5 in a circle.	pcs	1,103.02	1.00	1,103.02	1.00	1,103.02		
1.10.1.-5.3.	Restauration of wooden façade joinery, single multiple-part windows.								
	Single three-part window, clear span measure 230/170 cm, mark 10 in a circle.	pcs	1,696.96	1.00	1,696.96	1.00	1,696.96		
	Single one-part window, clear span measure 57/87 cm, mark 11 in a circle.	pcs	480.58	1.00	480.58	1.00	480.58		
	Single four-part window - lower part tree-part and fanlight, clear span measure 185/193 cm, mark 15 in a circle.	pcs	1,696.96	2.00	3,393.92	2.00	3,393.92		
	Single one-part window, clear span measure 78/115 cm, mark 17 in a circle.	pcs	673.97	1.00	673.97	1.00	673.97		
1.10.1.-5.4.	Restauration of wooden façade joinery, double multiple-part windows.								
	Double three-part window- lower part is double and fanlight, clear span measure 130/210 cm, mark 6 in a circle.	pcs	1,103.02	11.00	12,133.22	11.00	12,133.22		
	Double one-part window, clear span measure 67/95 cm, mark 7 in a circle.	pcs	480.99	3.00	1,442.97	3.00	1,442.97		
	Double one-part window,Clear span measure 90/70 cm, mark 8 in a circle.	pcs	480.99	1.00	480.99	1.00	480.99		
	Double two-part window - lower part single and fanlight, clear span measure 66/210 cm, mark 9 in a cirle.	pcs	480.99	2.00	961.98	2.00	961.98		
	Double two-part windowwith decorative shutters, clear span measure 144/174 cm, mark 12 in a circle.	pcs	1,272.72	10.00	12,727.16	10.00	12,727.16		
	Double one-part window, clear span measure 78/115 cm, mark 13 in a circle.	pcs	480.99	2.00	961.98	2.00	961.98		
	Double one-part window, clear span measure 72/105 cm, mark 14 in a circle.	pcs	480.99	2.00	961.98	2.00	961.98		
	Double two-part window, clear span measure 104/154 cm, mark 16 in a circle.	pcs	1,131.31	1.00	1,131.31	1.00	1,131.31		
1.10.1.-5.5.	Glazed wooden single windows in the attic space.								
	Single two -part window, clear span measure 180/50 cm, mark 18 in a circle.	pcs	441.00	2.00	882.00	2.00	882.00		
	Single one -part window, clear span measure 68/95 cm, mark 19 in a circle.	pcs	323.40	2.00	646.80	2.00	646.80		
1.10.1.-5.6.	Procurement of materials and production of new elements of wooden facade decoration - cladding of gables, facades, canopy consoles...estimate 15%.	m2	117.60	33.02	3,883.15	33.02	3,883.15		
1.10.1.-6.0.	**LOCKSMITHS WORKS**								
1.10.1.-6.01.	Supply and installation of fixed shutter.								
	Fixed shutter, dimensions 72/42 cm, mark 1 in a square.	pcs	119.64	3.00	358.92	3.00	358.92		
	Fixed shutter, dimensions 28/50 cm, mark 2 in a square.	pcs	86.15	1.00	86.15	1.00	86.15		

1.10.1.-6.02.	Restorationof the existing metal grilles for basement ventilation, installed in the external steps, are being restored. Dimensions 80/30 cm, floor grilles, mark 3 in a square.	pcs	119.64	2.00	239.28	2.00	239.28		
1.10.1.-7.0.	**SHEET METAL WORK**								
1.10.1.-7.01.	Supply of material, manufacturing and installation of semi-circular suspended horizontal gutters, possessing extended width of 33 cm, gutter wideness being 15, made of 0.6mm thick, galvanized sheet metal.	m	34.23	97.45	3,335.71	97.45	3,335.71		
1.10.1.-7.02.	Supply of material, fabrication and installation of samplex made of galvanized sheet metal t=0.6mm.	m	13.08	97.45	1,274.65	97.45	1,274.65		
1.10.1.-7.03.	Purchase of materials, construction, and installation of downspouts, made of galvanized sheet metal thick 0,6mm.	m	26.77	43.89	1,174.94	43.89	1,174.94		
1.10.1.-7.04.	Supply of material and flushing of fixed valley. Valley flashing is done by galvanized sheet metal possessing the thickness of 0.60mm.	m	26.77	42.28	1,131.84	42.28	1,131.84		
1.10.1.-7.05.	Purchase of materials and flashing lower part of the roof.	m	38.64	36.99	1,429.29	36.99	1,429.29		
1.10.1.-7.06.	Supply of material and chimney flashing.	m	18.33	16.25	297.80	16.25	297.80		
1.10.1.-7.07.	Supply of material and flashing of window sills is to be done by galvanized sheet metal 0.60mm thick.	m	21.42	44.32	949.33	44.32	949.33		
1.10.1.-7.08.	**PAINT WORKS**								
1.10.1. -8.01.	Restoration of flag girder, girder mast.	pcs	52.48	2.00	104.96	2.00	104.96		
1.10.1.-8.02.	Restauration of original wooden façade lining is done with dismantling elements (in order to enable rendering), along with previous marking.	m2	68.93	14.77	1,018.10	14.77	1,018.10		
1.10.1.-8.03.	Supply of material and painting of suspended ceiling of wooden boards.	m2	11.51	79.58	915.97	79.58	915.97		
1.10.1.-8.04.	Supply of material and painting of eaves made of wooden boards.	m2	11.51	93.05	1,071.01	93.05	1,071.01		
1.10.1.-8.05.	Restauration of Original, decorative wooden façade elements on gables and eaves.	m2	68.93	32.74	2,256.77	32.74	2,256.77		
1.10.1.-8.06.	Restoration of the sign of the JŽ (Yugoslav Railways).	pcs	25.18	1.00	25.18	1.00	25.18		
1.10.1.-8.07.	Procurement of materials and smoothing with dispersive putty and painting with dispersive paints.	m	16.17	245.48	3,969.41	245.48	3,969.41		
1.10.1.-9.00.	**FAÇADE WORKS**								
1.10.1.-9.01.	Setting façade tubular scaffold around the building.	m2	6.45	871.71	5,622.53	871.71	5,622.53		
1.10.1.-9.02.	Supply of material and rebuilding of shaken façadeand chimneys parts and rehabilitation of cracks.	m2	49.61	125.27	6,214.64	125.27	6,214.64		
1.10.1.-9.03.01.	Procurement of materials and application of primer to the walls.	m2	9.31	626.33	5,831.13	626.33	5,831.13		
1.10.1.-9.03.02.	Procurement of materials and installation of thermoplaster on facade walls.	m2	49.61	626.33	31,072.23	626.33	31,072.23		
1.10.1.-9.04.	Final façade painting is by façade, silicone based paint (vapour diffusing façade paint).	m2	14.46	626.33	9,056.73	626.33	9,056.73		
1.10.1.-9.05.	Washing of façade base with water under pressure.	m2	12.11	92.89	1,124.90	92.89	1,124.90		
1.10.1.-09.06.	Supply of material and facade plinth painting.	m2	22.44	92.89	2,084.45	92.89	2,084.45		
1.10.1.-09.07.	Supply of material and anti-graffiti protection is to be applied in the form of transparent agent, onto the walls within ground floor zone.	m2	16.37	242.54	3,969.41	242.54	3,969.41		
1.10.1.-09.08.	Procurement of materials and production of artificial stone cladding on the facade plinth.	m2	117.60	13.93	1,638.17	13.93	1,638.17		
1.10.1.-10.00.	**VARIOUS WORKS**								
1.10.1.-10.01.	Final cleaning of the rooms with complete washing of carpentry and aluminum joinery, glasses, etc.,	m2	0.96	729.70	700.51	729.70	700.51		
1.10.1.-10.02.	Procurement and installation of missing ceramic tiles on the porch, dimensions 10x10cm, which should be harmonized with the existing ones in terms of color.	m2	42.13	23.35	983.74	23.35	983.74		
1.10.1.-10.03.	Supply of material and sealing of expansion joints between sidewalk and walls by sealing compound fro construction joints and coating of fast-bonding polyurethane.	m	16.51	102.71	1,695.74	102.71	1,695.74		
1.10.1.-10.04.	Protection of façade joinery by polyethylene foil.	m2	14.47	108.91	1,575.93	108.91	1,575.93		
1.10.1.-10.05.	Procurement of the necessary material and processing of the entrance staircase with 'ground artificial stone.	m2	55.03	7.61	418.78	7.61	418.78		

1.10.1.-10.06.	Procurement of materials, transport and production of thermal insulation of the structure under the unheated attic space.	m2	8.62	320.49	2,762.62	320.49	2,762.62		
TOTAL					**562,192.03**		**513,944.63**		**-48,247.40**